## ABSTRACT OF THE DISCLOSURE

A process for the preparation of organopolysiloxane resins, wherein a silane

 $R_3SiOR^1$  (I)

or a hydrolyzate thereof, and a silane

 $Si(OR^2)_4$  (II)

or a partial hydrolyzate thereof,

are reacted with acidified water and a portion of alcohol distilled off;

- the mixture is then reacted in the presence of base and a water-insoluble organic solvent and water, alcohol and optionally a portion of water-insoluble organic solvent are removed;
  - the mixture is then neutralized with acid, and any water, alcohol, and a portion of organic solvent are distilled off;
- the mixture obtained is then treated with organopolysiloxanes and precipitated salts formed are then removed, and optionally,

the mixture is separated from water-insoluble organic solvent.